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VERSION WITH MARKINGS TO SHOW CHANGES MADE

Amend claim 3 as follows:

--3. (Amended) An electrical coil comprising at least two coil modules according to claim 1 ~~or 2~~ characterised in that, modules are superimposed and clamped together to create a flat coil in which the respective coil modules are electrically connected in parallel.--

Amend claim 5 as follows:

--5. (Amended) An electrical coil according to claim 2 ~~and 3~~, characterised in that, it comprises at least one pair of modules ~~according to claim 2~~ said modules are superimposed without intermediate isolation element.--

Amend claim 6 as follows:

--6. (Amended) An actuation mechanism of the Thompson type comprising an energising coil (7), a co-operating disk (8) and a shaft (10) transferring the movement of the disk (8) characterised in that said coil is of the type defined in ~~any of the claims~~ claim 3 ~~to 5~~.--

Amend claim 9 as follows:

--9. (Amended) A hybrid circuit breaker comprising an electromechanical circuit breaker according to claim 7 ~~or 8~~ and a static circuit breaker connected in parallel characterised in that said static circuit breaker comprises a diode bridge (D1-D4) connected in parallel over the mechanical

contacts (4, 5) of the electromechanical circuit breaker the diagonal of which bridges is including at least one IGCT type thyristor (T1, T2) connected in parallel with a MOV (6).--

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